Patent claims

- 1. A method for implementing external access by a first mobile communication appliance (ME) to a subscriber identity module (SIM) in a second mobile communication appliance (ME), where a logical AT-command-based interface between the first and second mobile communication appliances is defined which permits logical autonomous communication between the first and second mobile communication appliances.
- 2. The method as claimed in claim 1, characterized
- in that the first and second mobile communication appliances contain a respective adaptation layer which adapts logical communication between the first and second mobile communication appliances to the logical AT-command-based interface.
- 20 3. The method as claimed in one of the preceding claims,

characterized

in that the logical AT-command-based interface uses a client/server architecture.

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4. The method as claimed in one of the preceding claims,

characterized

in that the logical AT-command-based interface is used independently of a transmission technology which is being used, with RS-232, USB, Bluetooth, Wireless-LAN (WLAN) or Ultra-Wide-Band (UWB) being able to be used, in particular.

- 5. An arrangement comprising at least one first and a second mobile communication appliance (ME), where a logical AT-command-based interface is defined which provides the first mobile communication appliance with access to a SIM in the second mobile communication appliance.
- 6. The arrangement as claimed in claim 5, characterized
- in that the first and second mobile communication appliances contain a respective adaptation layer which adapts logical communication between the first and second mobile communication appliances to the logical AT-command-based interface.

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- 7. The arrangement as claimed in either of claims 5 and 6,
- characterized
- in that the logical AT-command-based interface can use 20 RS-232, USB, Bluetooth, Wireless-LAN (WLAN) or Ultra-Wide-Band (UWB) as transmission technology.
 - 8. The arrangement as claimed in one of claims 5 to 7,
- 25 characterized in that no SIM is used in the first mobile communication appliance.